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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> (Use as many sheets as necessary)		Application Number	10/660,670
		Filing Date	September 12, 2003
		First Named Inventor	Josephus A.E.P. van Engelen
		Art Unit	2112
		Examiner Name	Tim T. Vo
Sheet 1 of 1	Attorney Docket Number	1875.4690000	

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume issue number(s), publisher, city and/or country where published	T <sup>2</sup>
FMZ	NPL1	1394, Agere Systems Inc., from <a href="http://www.agere/cpm/entnet/1394.html">http://www.agere/cpm/entnet/1394.html</a> , 2 pages, printed March 17, 2006 (Copyright 2002-2006).	
FMZ	NPL2	1394, Philips, from <a href="http://www.semiconductors.philips.com/products/connectivity-1394/index.html">http://www.semiconductors.philips.com/products/connectivity-1394/index.html</a> , 2 pages, printed March 17, 2006 (Copyright 2004-2005).	
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FMZ	NPL4	FW803 PHY IEEE* 1394A Three-Cable Transceiver/Arbiter Device, Data Sheet, Rev. 3, Agere Systems Inc., 24 pages (June 2001).	
FMZ	NPL5	PDI1394P21 3-port 400 Mbps physical layer interface, Data Sheet, Philips, 40 pages (September 6, 2001).	
FMZ	NPL6	PDI1394P23 2-port/1-port 400 Mbps physical layer interface, Data Sheet, Philips, 42 pages (September 6, 2001).	
FMZ	NPL7	TSB41AB3 IEEE 1394a-2000 Three-Port Cable Transceiver/Arbiter, Texas Instruments Inc., 50 pages (Copyright 2001).	
FMZ	NPL8	TSB81BA3 IEEE 1394b Three-Port Cable Transceiver/Arbiter, Texas Instruments Inc., 57 pages (Copyright 2002).	
	NPL9		
	NPL10		

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